

SAF-E862-81
11 December 1981

SAFE

MEMORANDUM FOR : Deputy Director/Office of Data Processing

THROUGH : Director, Consolidated SAFE Project Office
Deputy Director, Consolidated SAFE Project Office

FROM :
Deputy Chief, Special Projects Staff/ODP

SUBJECT : Request for SAFE Office Space
Within Headquarters Building

REFERENCE : My Memo for Chief, AS/ODP, dtd 22 June 1981,
same subject.

1. PURPOSE - This memorandum responds to your request for updated office space requirements for Project SAFE.

2. BACKGROUND - The referenced memorandum requested that space for 40 people be made available by May 1982 to support SAFE system testing and integration activities. Following acceptance of the initial operational capability, circa January 1983, this space will be used to support system maintenance activities also.

We have been advised that as a result of the referenced memorandum, Room GH-62 containing approximately 2,100 square feet of space will be made available circa May 1982. Further, we were advised that the additional 1,900 square feet of space could not be made available for eighteen to twenty months, until circa October 1983.

3. STAFF POSITION - Our request for office space for 40 people within Headquarters Building as cited in the referenced memorandum should be adjusted to add a secure 600 square feet area for installation, maintenance and repair of Bus Interface Units (BIUs). This 600 square foot, open-storage area will be needed by July 1982 and will be used to retain BIUs for installation and repair. The BIUs will include Cryptographic Modules which will be classified at the Confidential Level.

The SAFE Project development schedule now calls for the second CIA system delivery to be made circa October 1983. The additional 1,900 square feet along with the 2,100 space to be made available in May 1982 will be used to support system testing and integration of subsequent deliveries as well as maintenance activities for the first system delivery, circa March 1983.

The 8,430 square feet of space in the Ames Building, currently occupied by the CSPO, will be retained to administer the contracted development effort. This effort is expected to be expanded to include system deliveries beyond the current contract period, ending 18 November 1984. Therefore, it is expected that the CSPO will require Ames Building space through 1987. Retention of the Ames Building space is desirable because of its proximity to Arlington Hall Station, Pentagon and CIA Headquarters Building. The Ames Building location will not impose overburdening travel requirements on either the CIA or DIA contingencies of the CSPO.

In addition to the space requested at CIA Headquarters, DIA has been requested to allocate space in the Defense Intelligence Analysis Center, at Bolling Air Force Base, to support system testing, integration and maintenance of DIA system deliveries.



25X1

SAF-E427-81
22 June 1981

MEMORANDUM FOR : Chief, Administration Staff/ODP

25X1 FROM :
Deputy Chief, Special Projects Staff/ODP

SUBJECT : Request for SAFE Office Space Within
Headquarters Building

REFERENCE : Memo for DDA from D/OL (DD/A Registry 77-1637),
Dated 22 Mar 1977, Subject - Recommendation
Project SAFE Location

1. PURPOSE - Headquarters office space is requested for ODP and contractor personnel who will provide system testing, integration and maintenance support for the SAFE computer system.

2. BACKGROUND - The referent suggested the allocation of SAFE office space in E Corridor of the ground floor or along the south end of the 1E48 Subcorridor on the first floor. Further, it suggested that identification of the needed space be deferred until completion of SAFE system engineering activities.

As a result of SAFE system engineering and management planning activities, a requirement has been identified for space for approximately 40 system engineers, programmers and analysts. This requirement is in addition to the system hardware maintenance space that is included within the Phase II area of the SAFE Computer Center.

The system development plans call for the initial complement of system hardware to be installed by April 1982 with system testing and integration activities planned to begin in May 1982. A staff of approximately 40 personnel will be involved in the testing and integration activities prior to system acceptance in December 1982. Afterwards, this space will be used to support maintenance of the productive system.

3. REQUESTED ACTION - It is requested that office space for 40 persons be allocated near the SAFE Computer Center for use beginning in April 1982.



25X1